国产豆科新分类群及分布新记录*

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A New Taxa and New Record of Leguminosae in China

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Key words *Desmodium teres*, *D*. *griffithanum* var. *leiocarpum*, *Tadehagi triquetrum* subsp. *alatum*

关键词 圆柱拿身草，无毛疏果假地豆，宽果葫芦茶

分类号 Q 949

圆柱拿身草 分布新记录

Desmodium teres Wall.（Cat. no. 5694, 1831 – 32, nom. nud.）ex Benth. in Miq., Pl. Jungh. 225. 1852, in adnota; Baker in Hook. f., Fl. Brit, Ind. 2: 164. 1876; Gagnep. in Lecomte, Fl. Gen. Indo – Chine 2: 603. 1920; Schindl. in Fedde, Rep. Sp. Nov. 22:261, 1926 et in Fedde, Rep. Beih. 49: 302. 1928; Ohashi in Ginkgoana 1: 105. figs. 25 – 5, 26 – 3, pl. 13a. 1973; Ohashi in Fl. Camb. Laos. Vietn. 27:81. pl. 16. figs. 4 ~ 6. 1994.—— *Meibomia teres*（Wall. ex Benth.）O. Kuntze, Rev. Gen. 1: 198. 1891.

Yunnan(云南): Mengshangba(孟上坝), near Nanting River(南汀河), in Grassland. alt. 800 m, T. P. Zhu(朱太平)152; Luqian(禄劝), under forest on slope, alt. 800 m, P. I. Mao(毛品一)01841

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分布于缅甸、泰国、老挝和越南。

无毛疏果假地豆 新变种

Desmodium griffithianum Benth. var. **leiocarpum** X. F. Gao et C. Chen, var. nov.

Differt a var. *griffithiano* inflorescentiis floribundis, legumine sparse puberulo vel subglabro.

Sichuan(四川): Zhaojue(昭觉), grassland, alt. 2 130 m. Sichuan Economic Plant Exped.(川经凉)116 (Typus! CDBI). **Yunnan(云南)**: Yiliang(宜良), under pine forests, P. Y. Qiu(丘炳云)60729.

本变种与原变种的区别在于花序多花，荚果疏被微柔毛或近无毛。

宽果葫芦茶(亚种) 分布新记录

Tadehagi triquertum (Linn.) Ohashi subsp. **alatum** (DC.) Ohashi in Ginkgoana 1: 292. pl. 41. figs. 82 - 1, 85. 1973.—— *Desmodium alatum* DC. Prodr. 2: 326. 1925; Mem. Leg. 321. 1826. excl. syn. cit. —— *Hedysarum alatum* Roxb. quae est subsp. triquetrum. —— *Pteroloma triquetrum* var. *elongata* Miq. Fl. Ind. Bat. 1(1): 258. 1855. —— *Desmodium triquetrum* subsp. *alatum* (DC.) Prain in Journ. Asiat. Soc. Beng. 66(2): 390. 1897; van Meeuwen in Reinwardtia 6: 263. 1962. —— *Pteroloma alatum* (DC.) Schindl. in Fedde. Rep. Sp. Nov. 20: 172. 1924 et in Fedde, Rep. Beih. 49: 362. 1928. —— *Pteroloma triquetrum* subsp *alatum* (DC.) Ohashi in Journ. Jap. Bot. 41: 95. 1966.

Guangdong(广东): Guangzhou(广州), Longdong(龙洞), South China Botanical Garden, cultivate, Deng Liang (邓良)10389.

本变种与原变种的区别在于荚果无毛，网脉明显，荚节长 4 ~ 8 mm，宽 7 ~ 10 mm.

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